## Maps of Proposed CPAs

The following maps show the proposed location of the 19 individual CPAs, and the location of the 22 CFAs within them under the Service-preferred alternative C.

CPAs are areas where we propose to focus our support to our partners to best achieve shared conservation, education, and recreational goals. CFAs are areas where the Service would focus land acquisition efforts from willing sellers for Conte Refuge (fee title and easement) to make important contributions to the priority conservation targets.

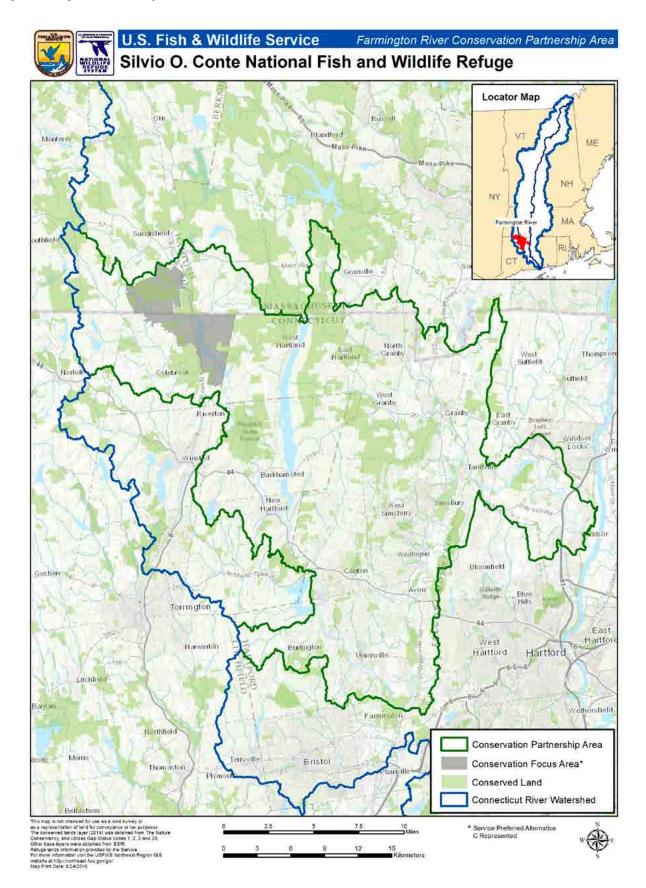
The CPA maps below are organized alphabetically by State. Under alternative C, ninety percent (90%), on average, of our approved acreage authority would be acquiring land from willing sellers within CFAs, with the remaining ten percent (10%) from willing sellers within the surrounding CPAs. Since that 10% is not depicted as discrete areas, we will coordinate with local municipalities, States, and abutting landowners prior to taking action.

## Each CPA map shows:

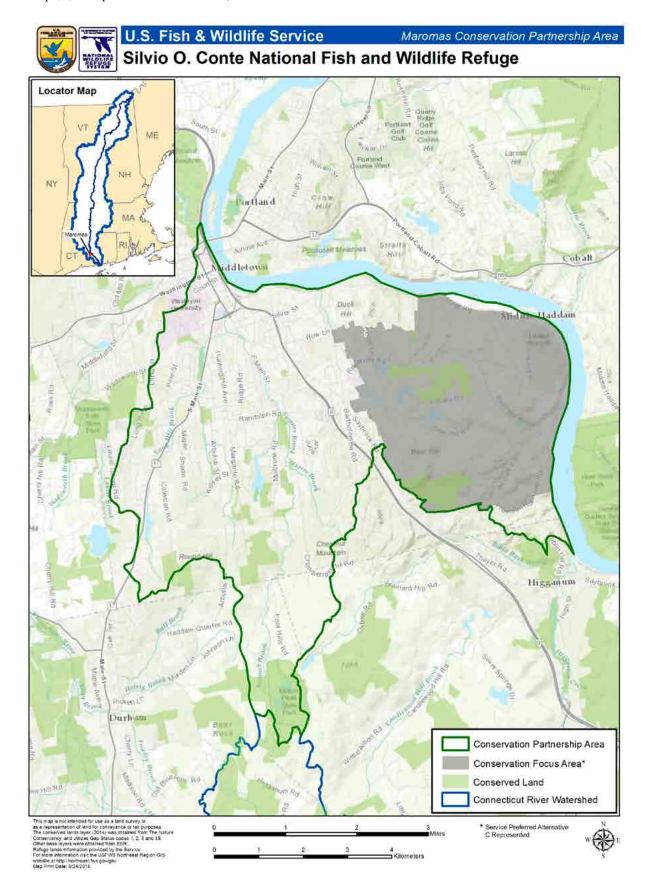
- The proposed CPA boundary.
- The delineation of the proposed CFA(s) under the Service-preferred alternative C (shown in gray).
- Conserved lands as defined by The Nature Conservancy's 2014 secured lands data using GAP status 1, 2, 3 and 39 definitions (https://www.conservationgateway.org/ConservationByGeography/NorthAmerica/UnitedStates/edc/reportsdata/terrestrial/secured/Pages/default.aspx). The Service does not intend to pursue acquisition of existing conserved lands (shown in green).

Maps of Propol**Meap GP2A**s

Map 4.3. Proposed Farmington River CPA, Connecticut and Massachusetts

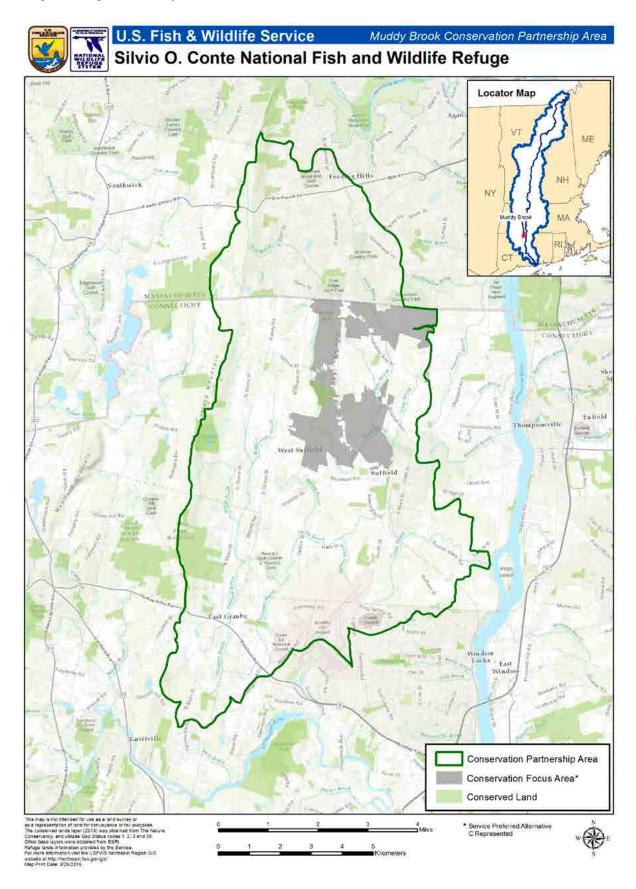


Map 4.4. Proposed Maromas CPA, Connecticut

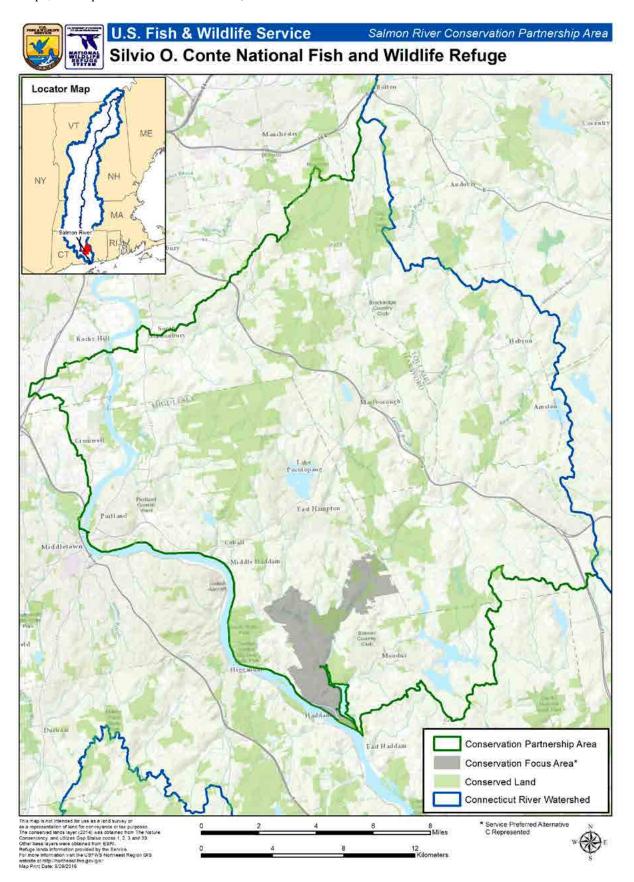


Maps of Propol**Mean** GPSAs

Map 4.5. Proposed Muddy Brook CPA, Connecticut

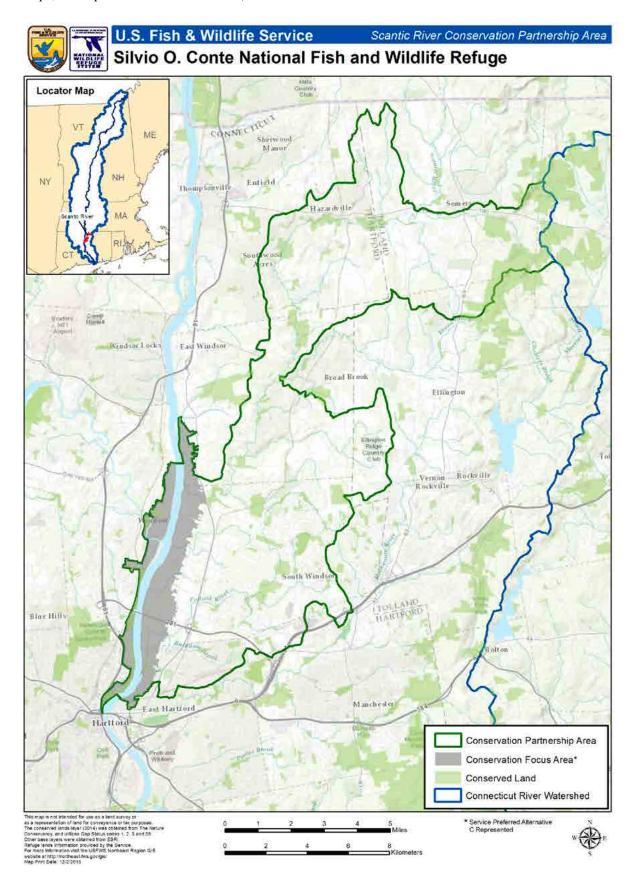


Map 4.6. Proposed Salmon River CPA, Connecticut

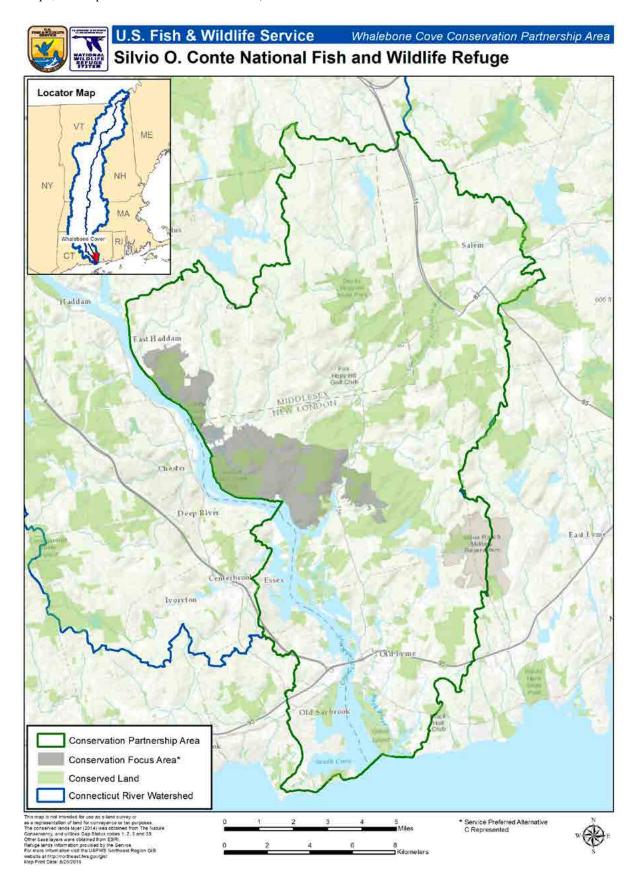


Maps of Propol**Mean GP**PAs

Map 4.7. Proposed Scantic River CPA, Connecticut

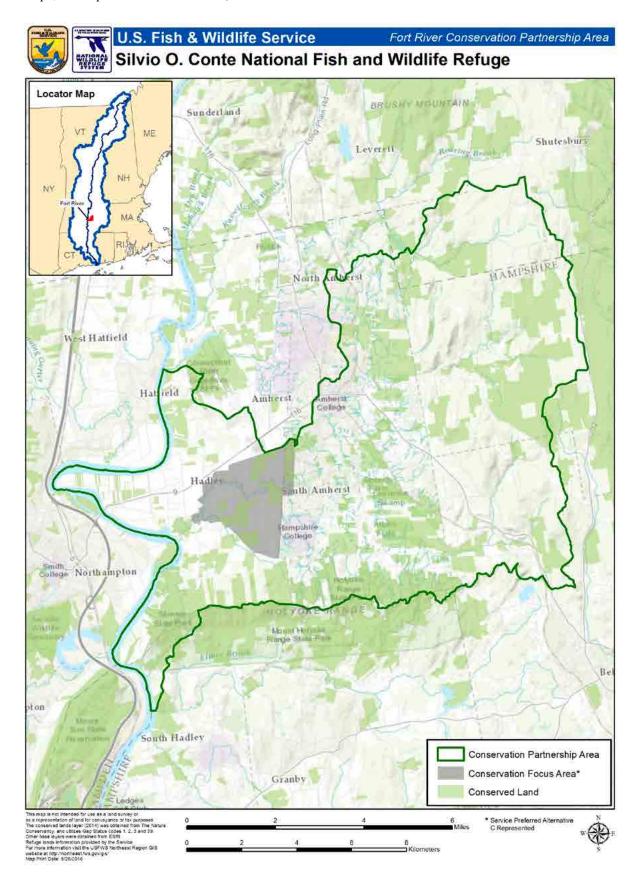


Map 4.8. Proposed Whalebone Cove CPA, Connecticut

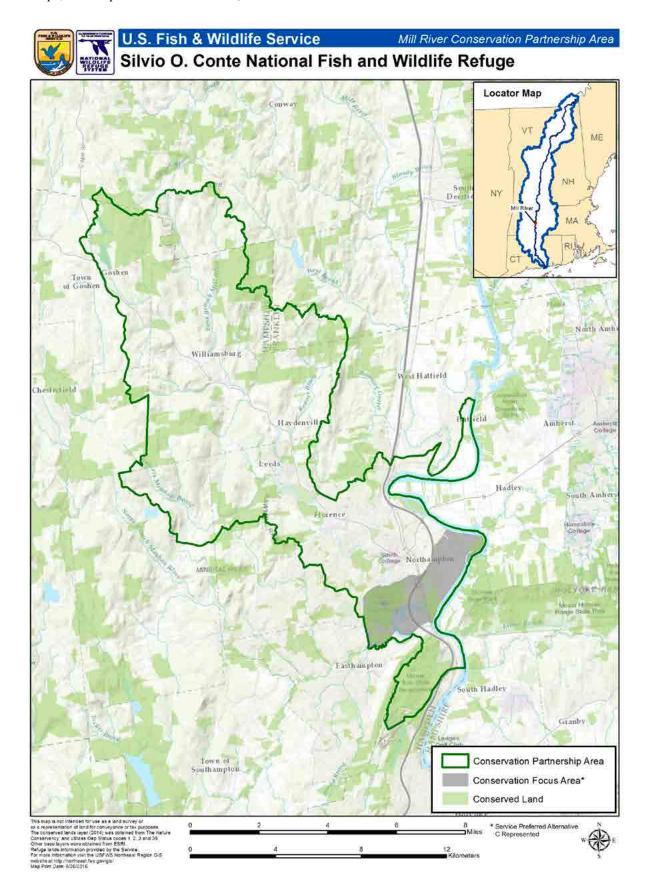


Maps of Propolation Maps o

Map 4.9. Proposed Fort River CPA, Massachusetts

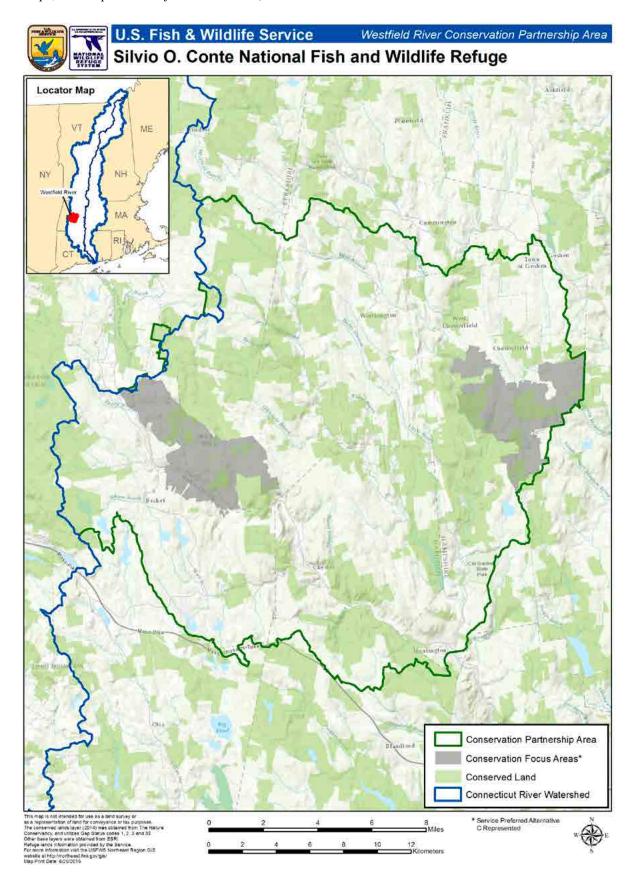


Map 4.10. Proposed Mill River CPA, Massachusetts

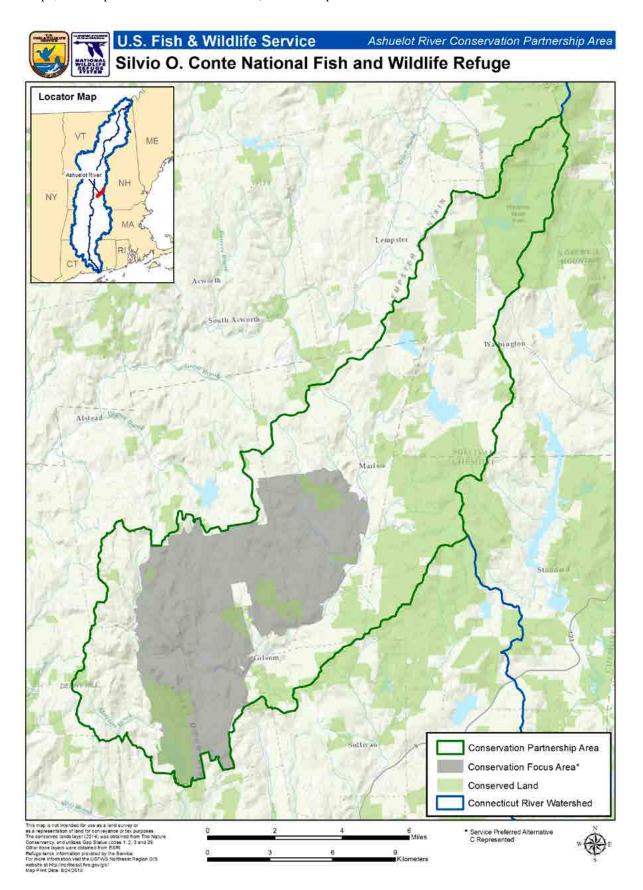


Maps of Propolifierth GPPAs

Map 4.11. Proposed Westfield River CPA, Massachusetts

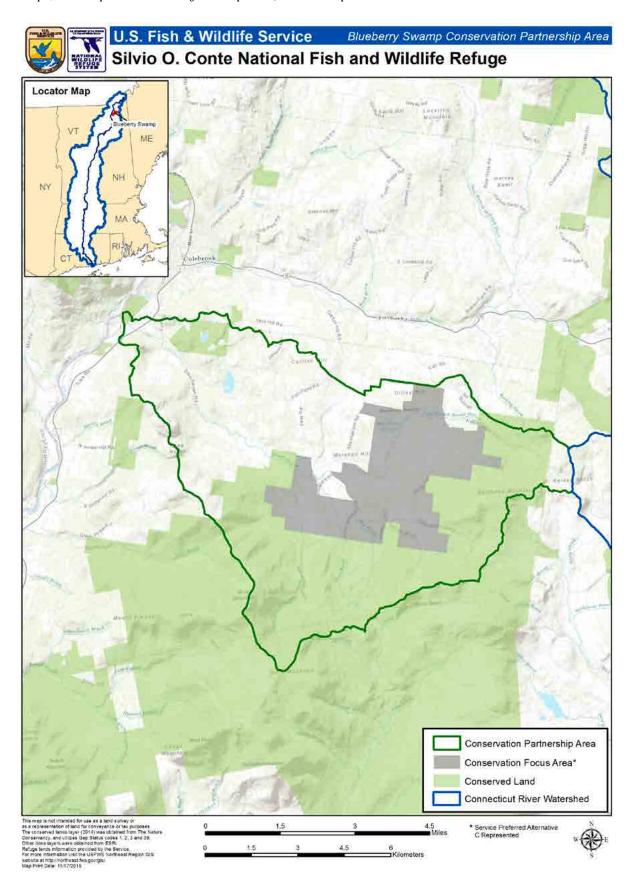


Map 4.12. Proposed Ashuelot River CPA, New Hampshire

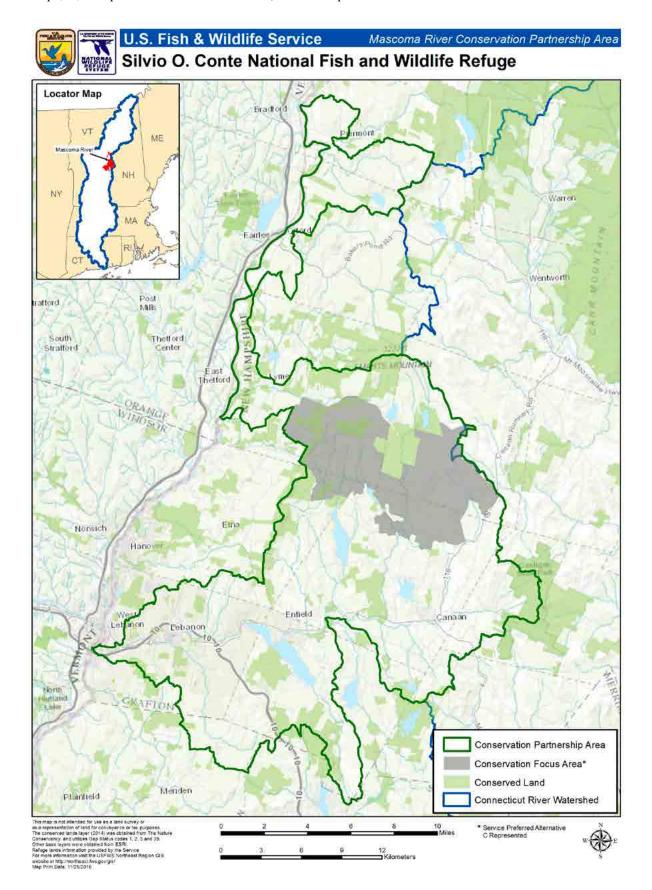


Maps of Propolateup CAPPAs

Map 4.13. Proposed Blueberry Swamp CPA, New Hampshire

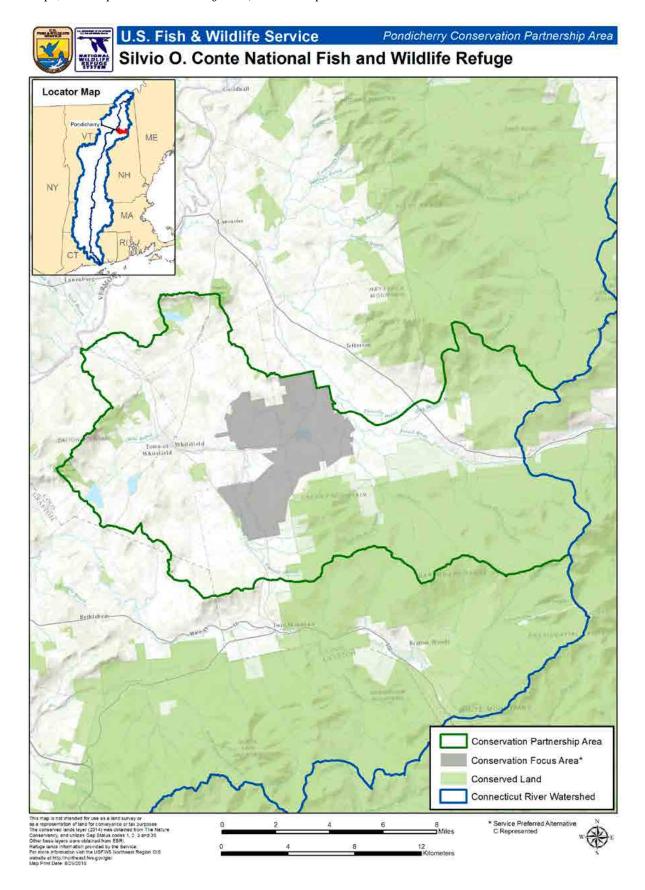


Map 4.14. Proposed Mascoma River CPA, New Hampshire

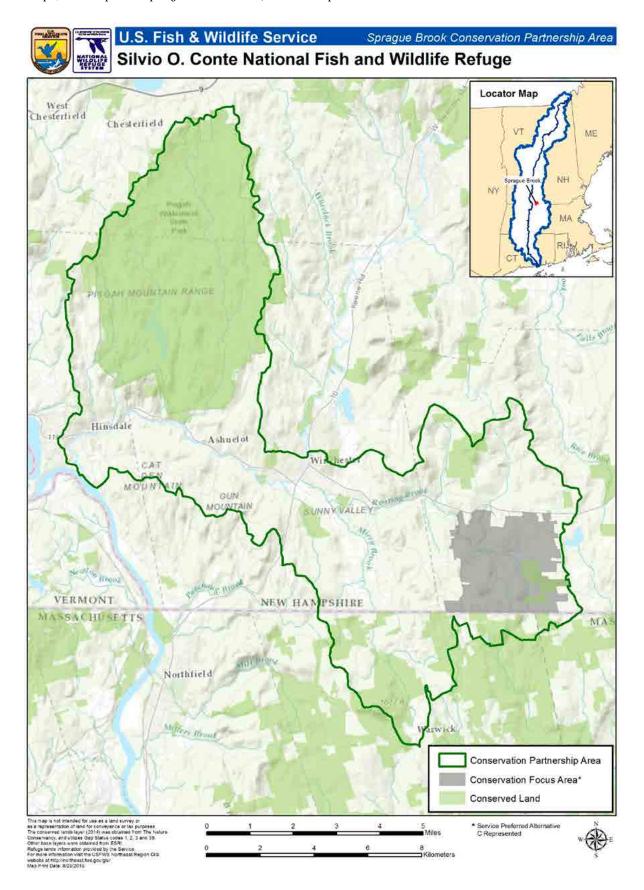


Maps of Propolateup CAPASis

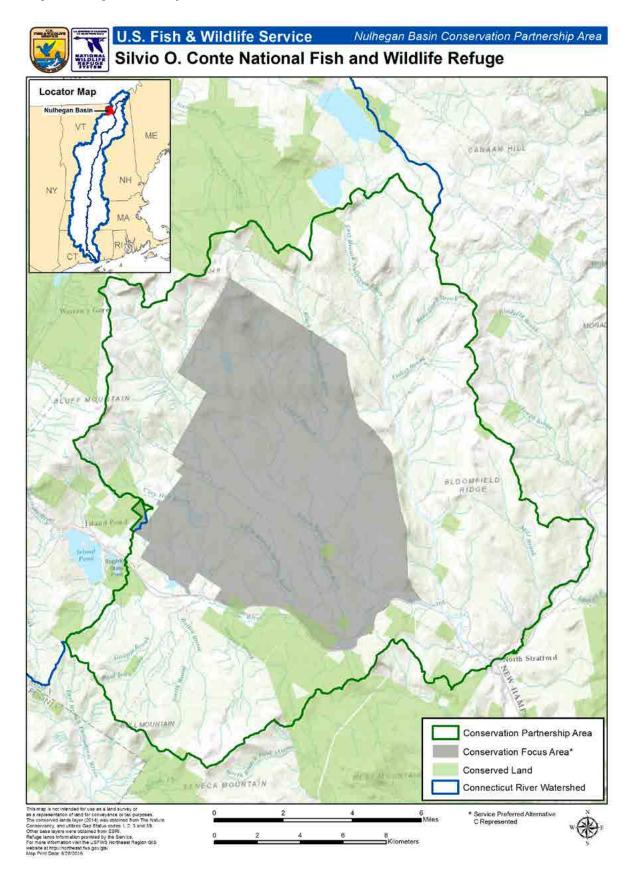
Map 4.15. Proposed Pondicherry CPA, New Hampshire



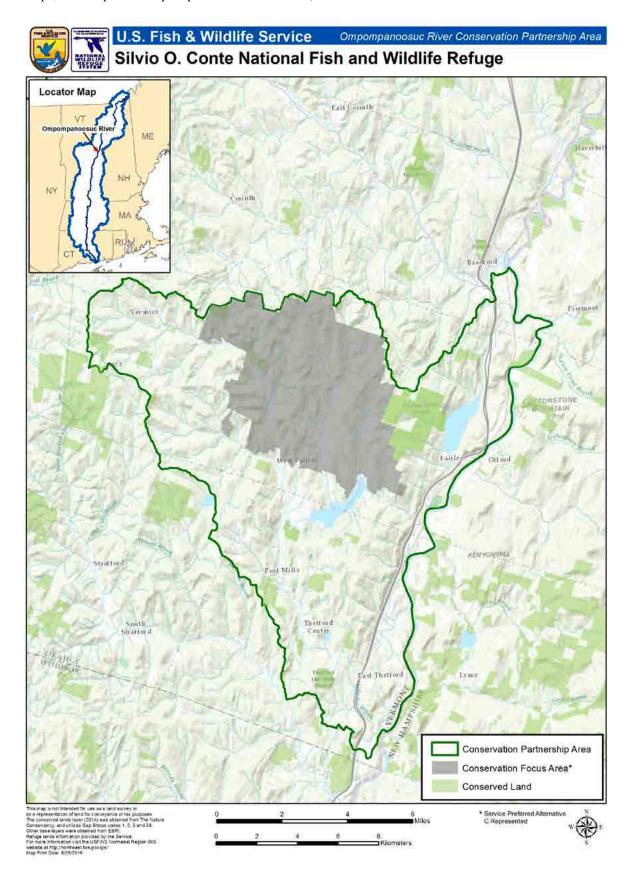
Map 4.16. Proposed Sprague Brook CPA, New Hampshire and Massachusetts



Map 4.17. Proposed Nulhegan Basin CPA, Vermont

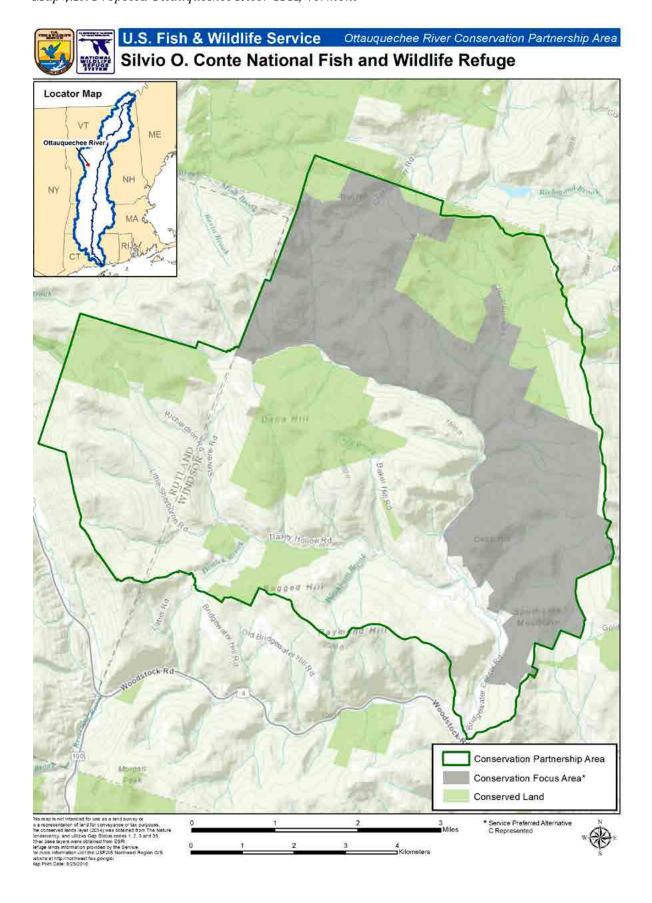


Map 4.18. Proposed Ompompanoosuc River CPA, Vermont

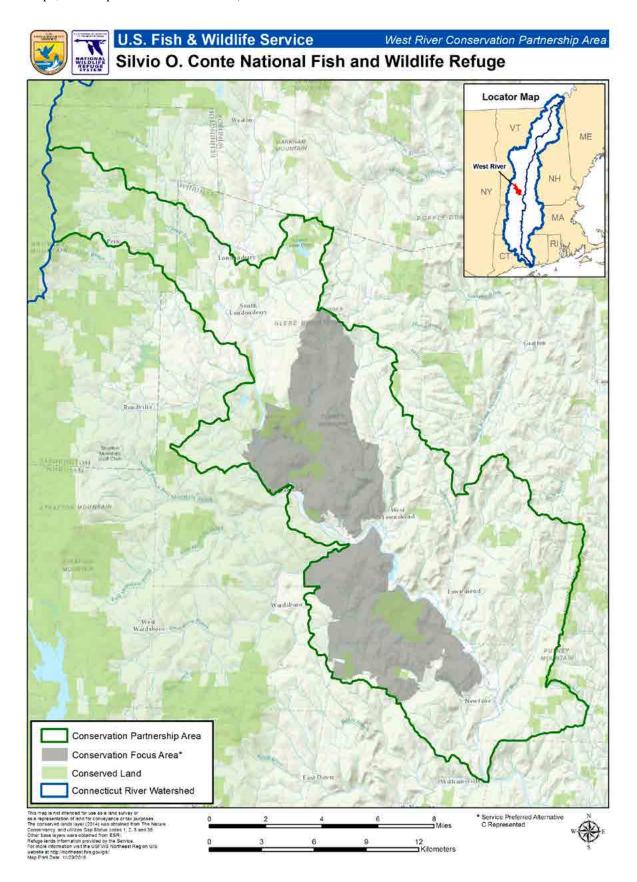


Maps of Propol**Meap GP.NS**s

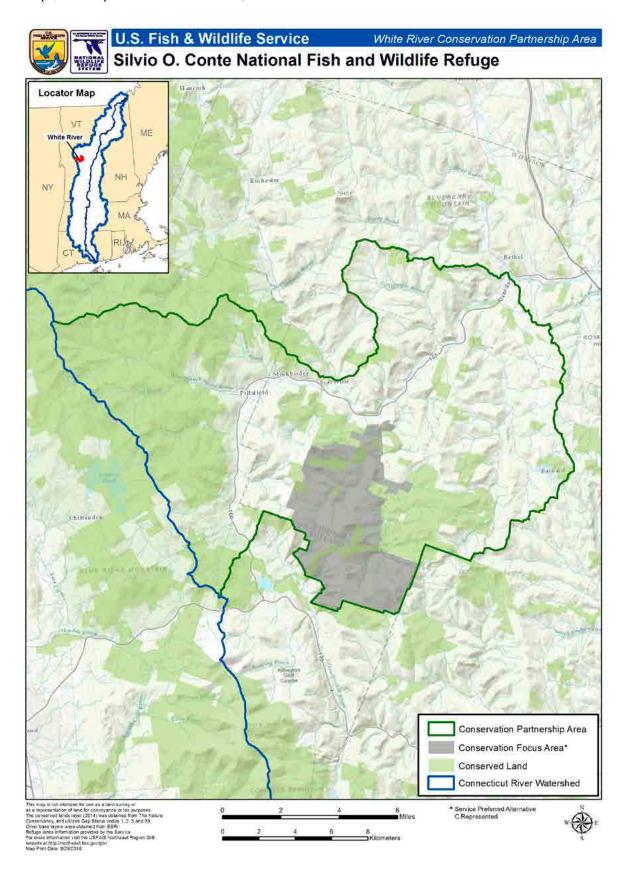
Map 4.19. Proposed Ottauquechee River CPA, Vermont



Map 4.20. Proposed West River CPA, Vermont



Map 4.21. Proposed White River CPA, Vermont



## Maps of Proposed CFAs

The following maps show each of the individual CFAs under all the alternatives. CFAs are where we propose to acquire refuge lands for the refuge, either through fee or easement. The maps are organized alphabetically by state. Each CFA map shows:

- Our proposed refuge boundary under alternatives B, C, and D (note: the proposed expansions are additive. For example, alternative C includes all of alternative B). The lands we propose for Service acquisition from willing sellers under alternatives B, C, and D are shown in yellow, tan, and dark brown, respectively.
- The current refuge ownership in that CFA, if any (shown in dark blue).
- Any additional lands that are currently approved for refuge acquisition in fee or easement (shown in light blue).
- Conserved lands as defined by The Nature Conservancy's 2014 secured lands data using GAP status 1, 2, 3 and 39 definitions (https://www.conservationgateway.org/ConservationByGeography/NorthAmerica/UnitedStates/edc/reportsdata/terrestrial/secured/Pages/default.aspx). The Service does not intend to pursue acquisition of existing conserved lands (shown in green).

The Quonatuck CFA is unique among these maps as it is depicted as a linear feature. This depiction approximates our proposal to acquire land from willing sellers within the 100-year floodplain of the Connecticut River mainstem and its major tributaries. The priorities within the Quonatuck CFA are to protect threatened and endangered species and their habitats, floodplain forest, and tidal wetlands.

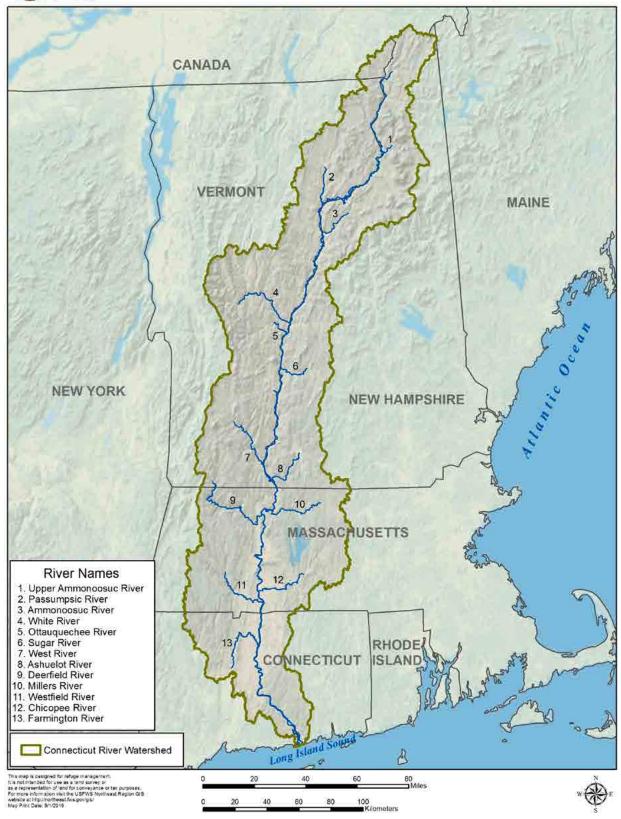
Maps of Propoletization Maps o

Map 4.22. The Quonatuck CFA (100-year Floodplain)

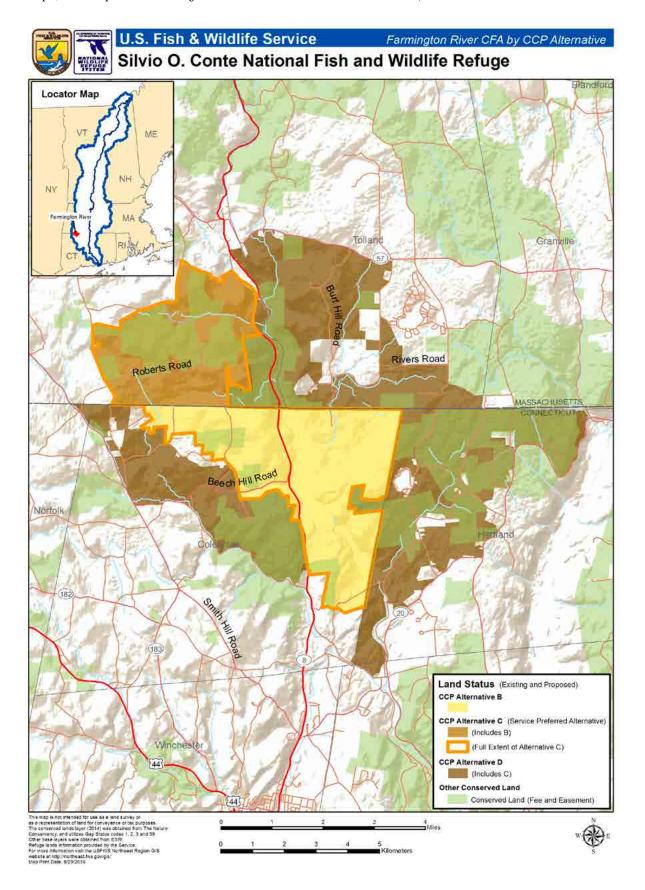




## U.S. Fish & Wildlife Service Quonatuck Conservation Focus Area (Approximation) Silvio O. Conte National Fish and Wildlife Refuge

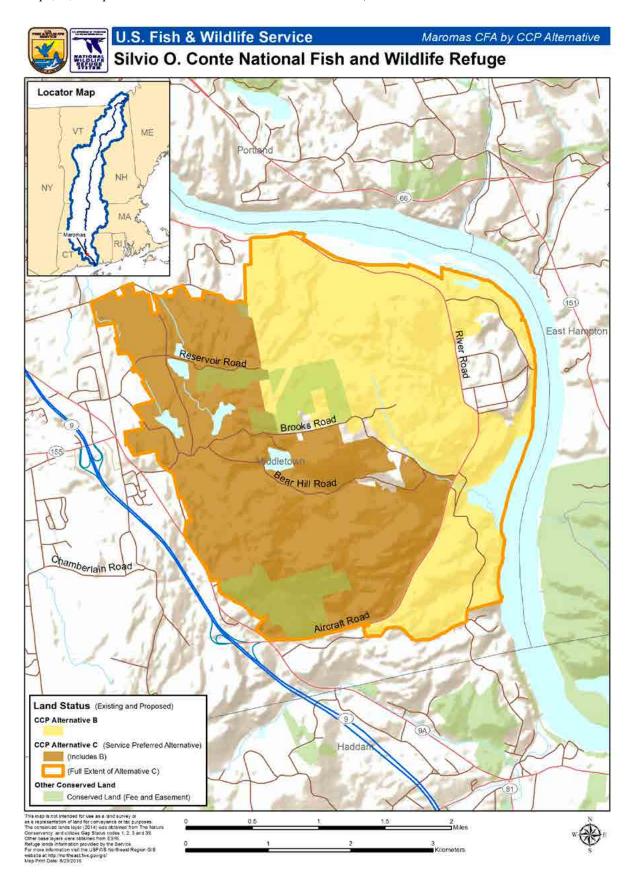


Map 4.23. Proposed Farmington River CFA under all Alternatives, Connecticut and Massachusetts

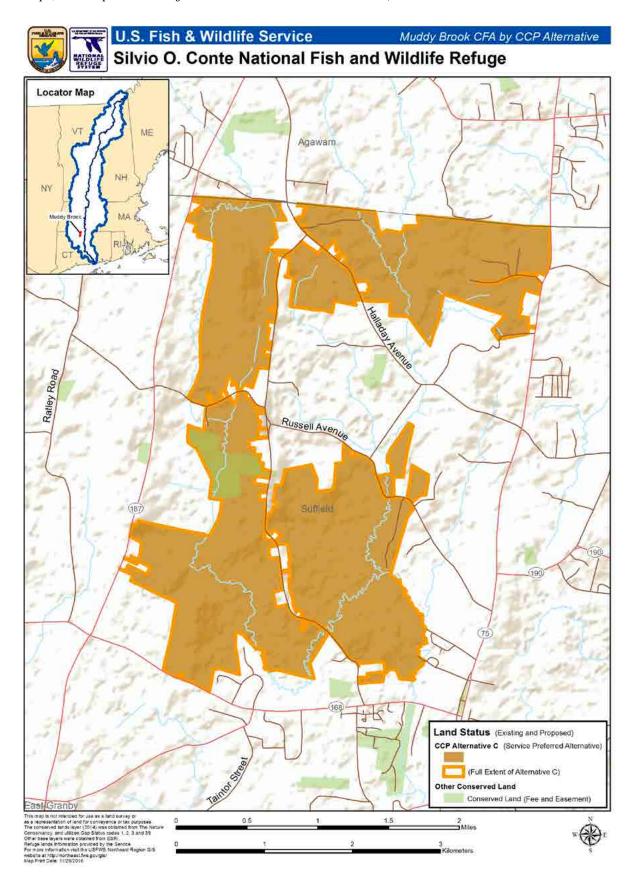


Maps of Propoletacy Q.F.24%

Map 4.24. Proposed Maromas CFA under all Alternatives, Connecticut

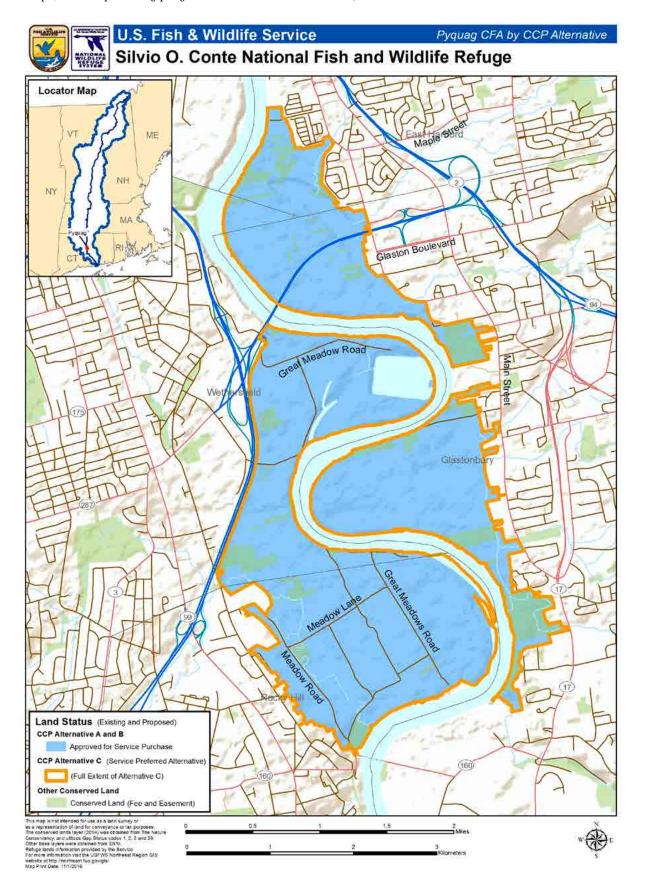


Map 4.25. Proposed Muddy Brook CFA under all Alternatives, Connecticut

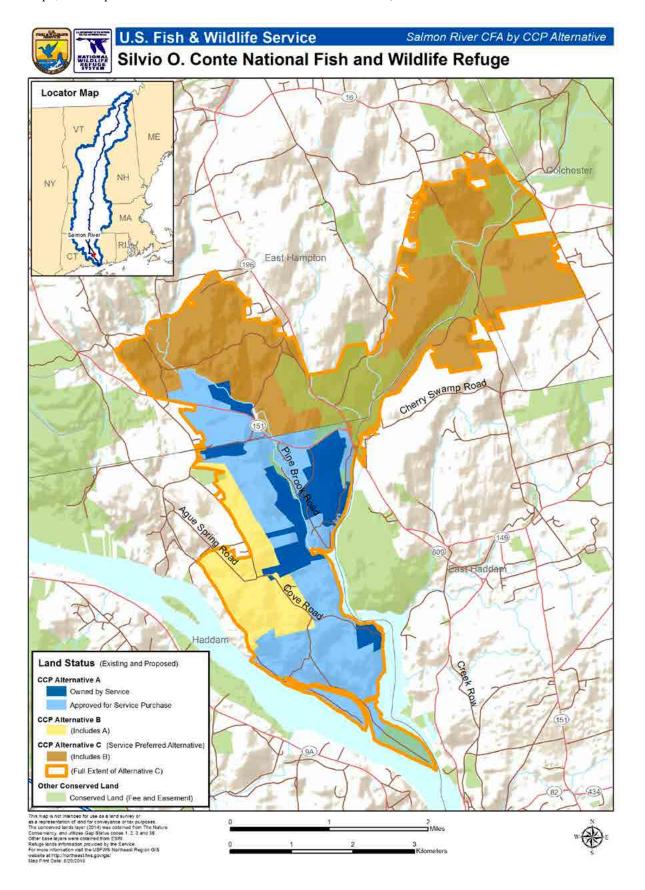


Maps of Propolediacy OFZEGs

Map 4.26. Proposed Pyquag CFA under all Alternatives, Connecticut

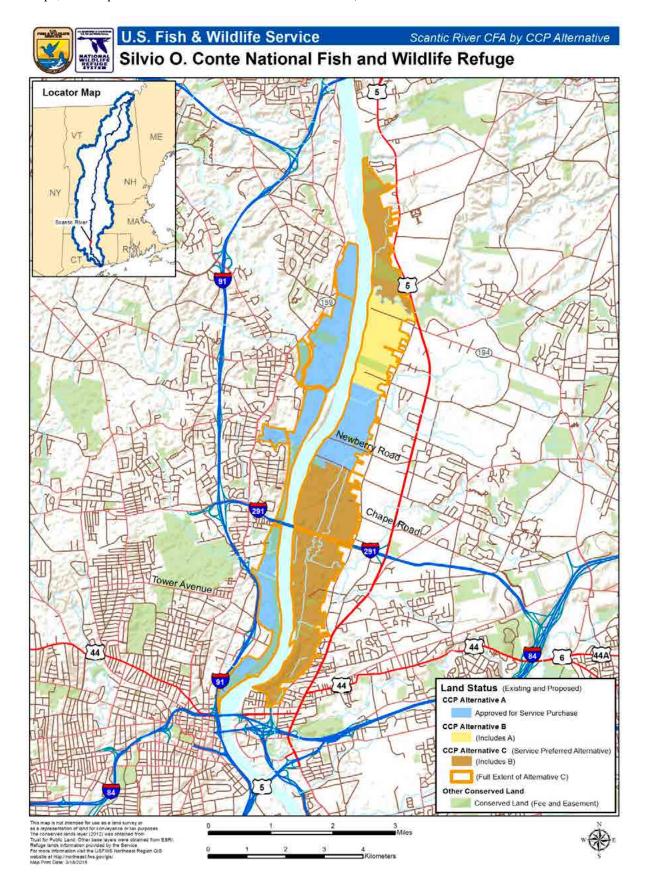


Map 4.27. Proposed Salmon River CFA under all Alternatives, Connecticut

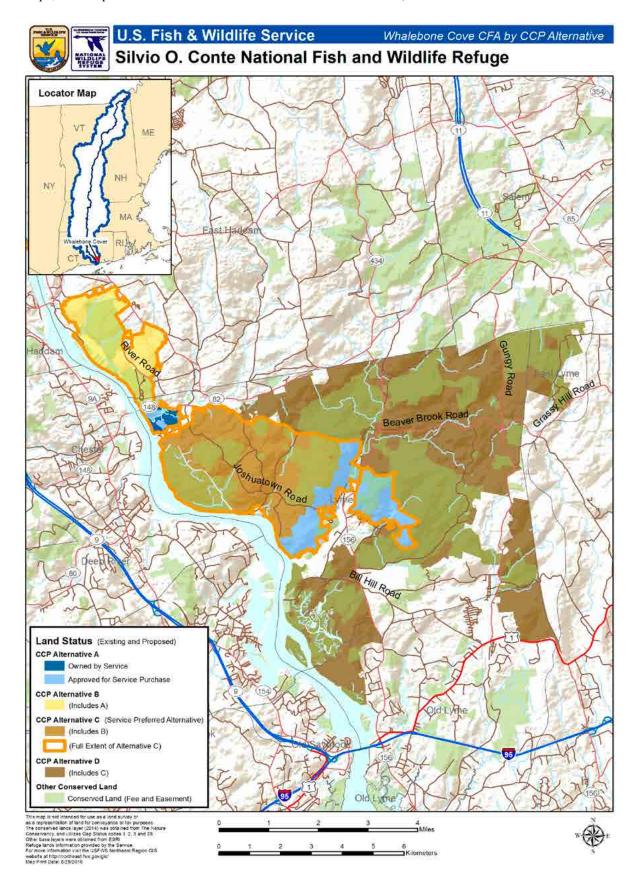


Maps of Propoletacy OFZES

Map 4.28. Proposed Scantic CFA under all Alternatives, Connecticut

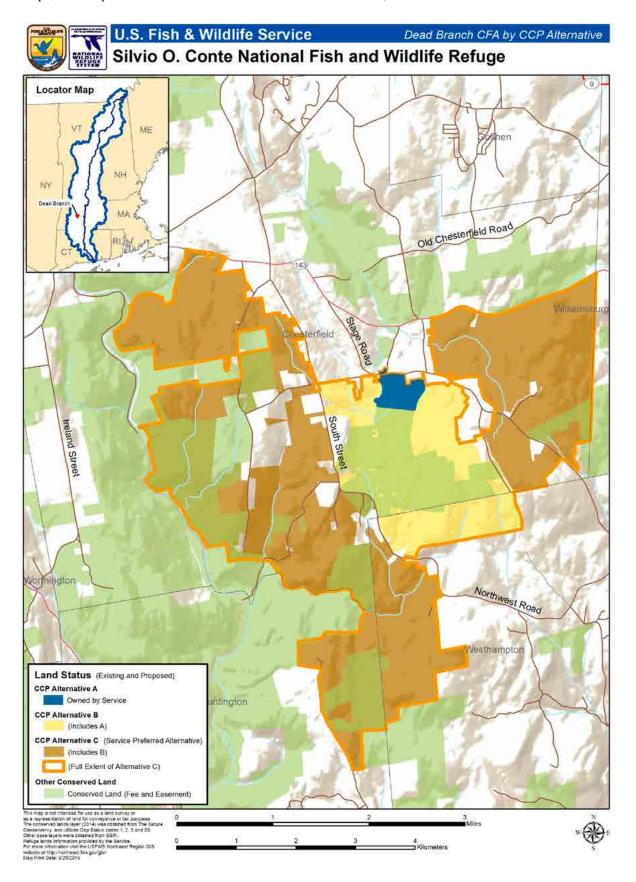


Map 4.29. Proposed Whalebone Cove CFA under all Alternatives, Connecticut

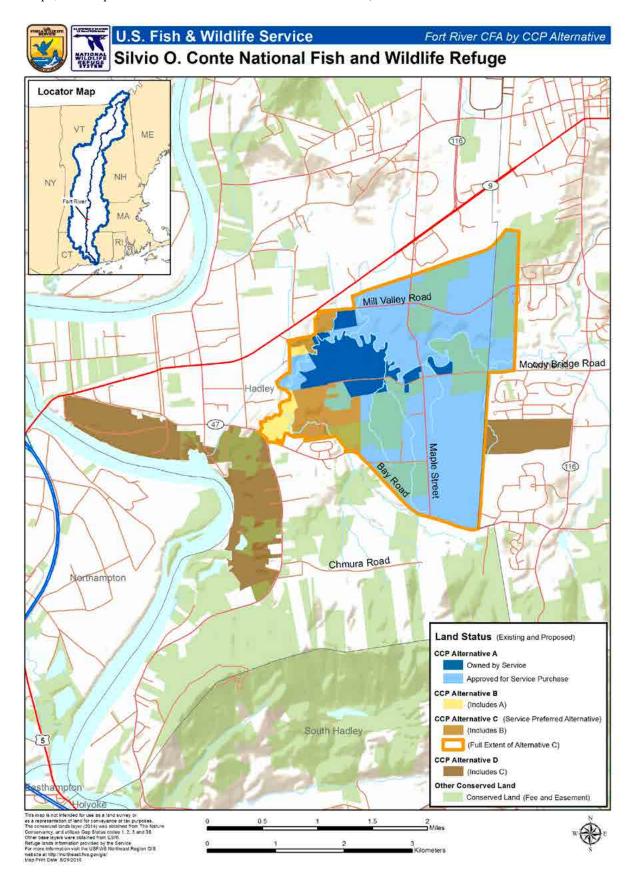


Maps of Propoletacy QLESOs

Map 4.30. Proposed Dead Branch CFA under all Alternatives, Massachusetts

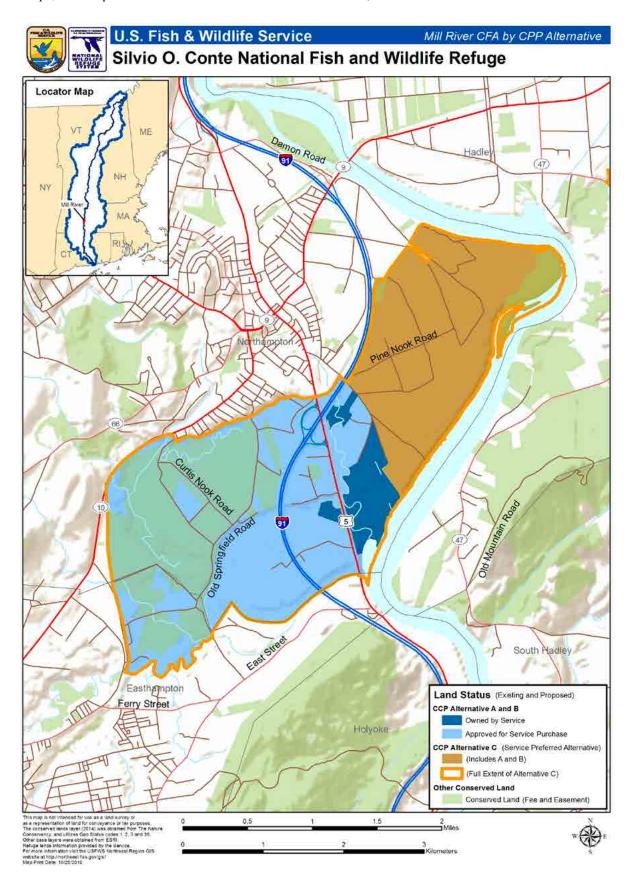


Map 4.31. Proposed Fort River CFA under all Alternatives, Massachusetts

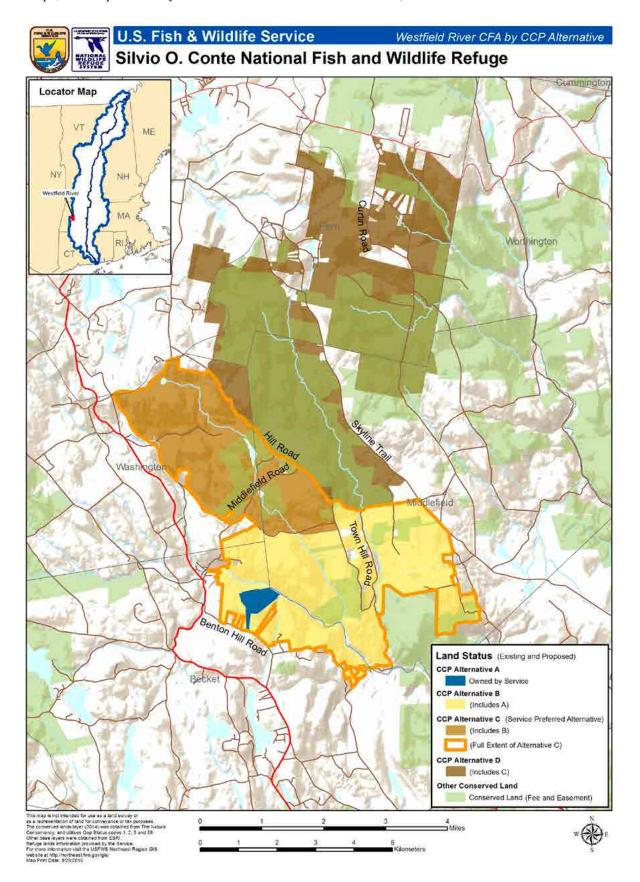


Maps of Propolediacy QLF312s

Map 4.32. Proposed Mill River CFA under all Alternatives, Massachusetts

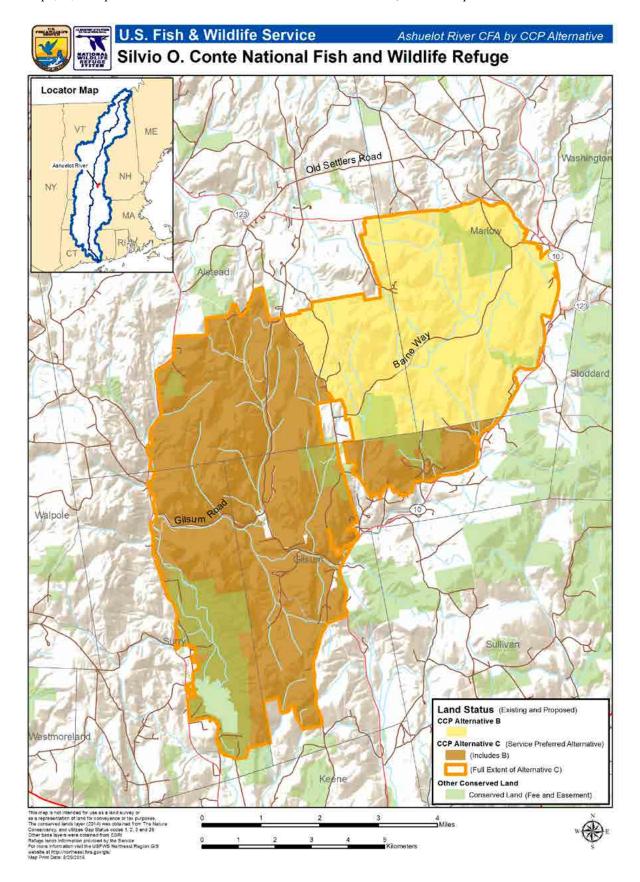


Map 4.33. Proposed Westfield River CFA under all Alternatives, Massachusetts

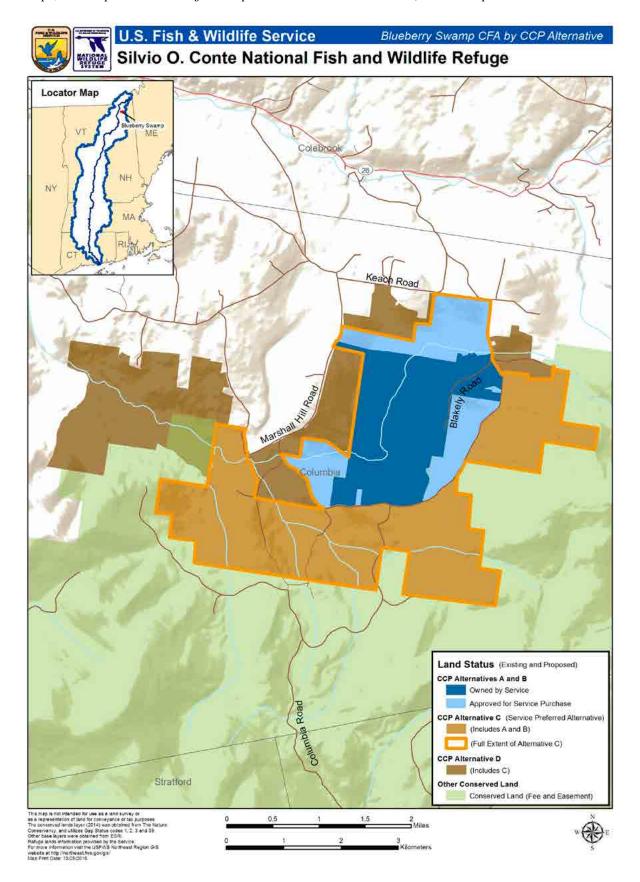


Maps of Propoletacy Q.F.345

Map 4.34. Proposed Ashuelot River CFA under all Alternatives, New Hampshire



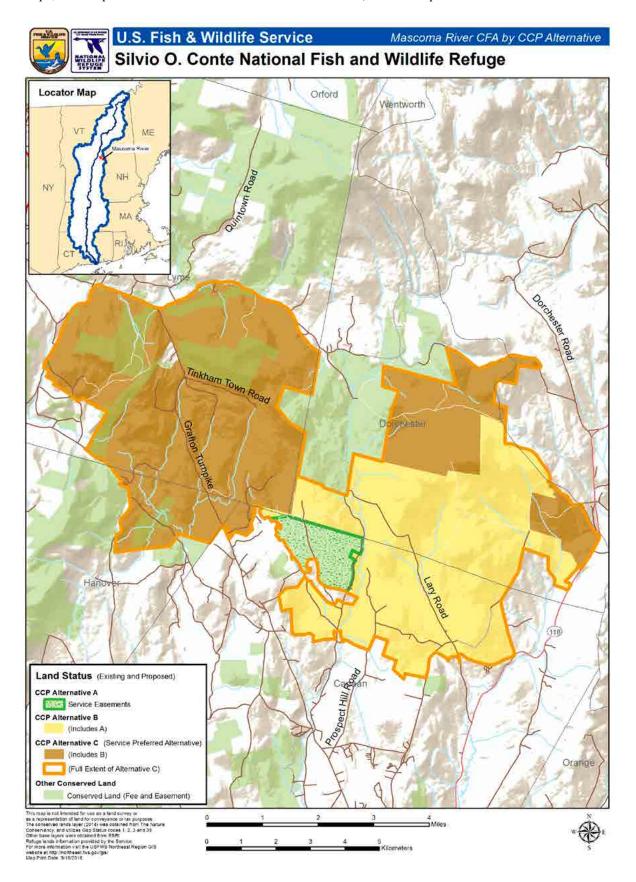
Map 4.35. Proposed Blueberry Swamp CFA under all Alternatives, New Hampshire



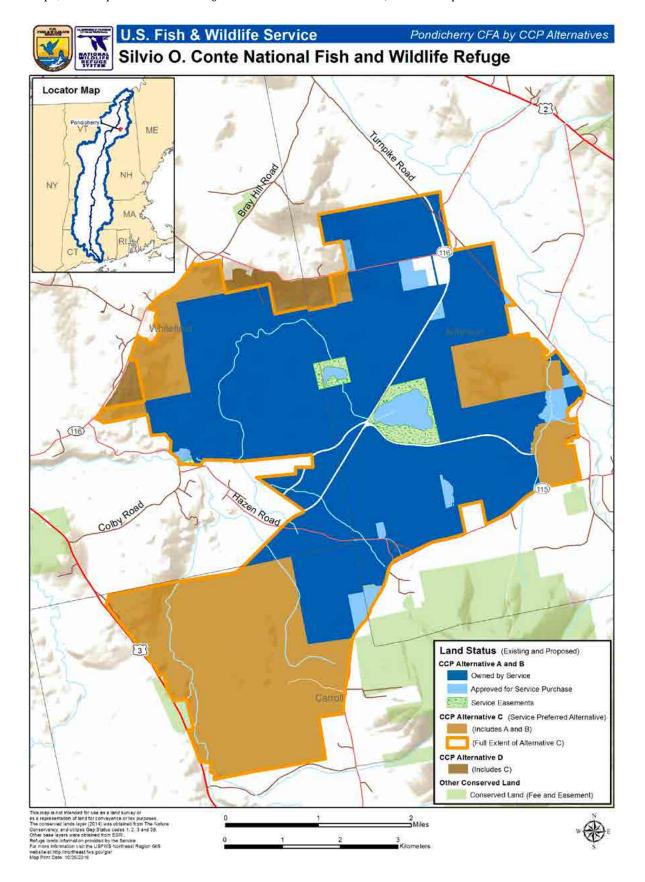
Maps of Proposed CFAs

Maps of Proposed CFAs

Map 4.36. Proposed Mascoma CFA under all Alternatives, New Hampshire

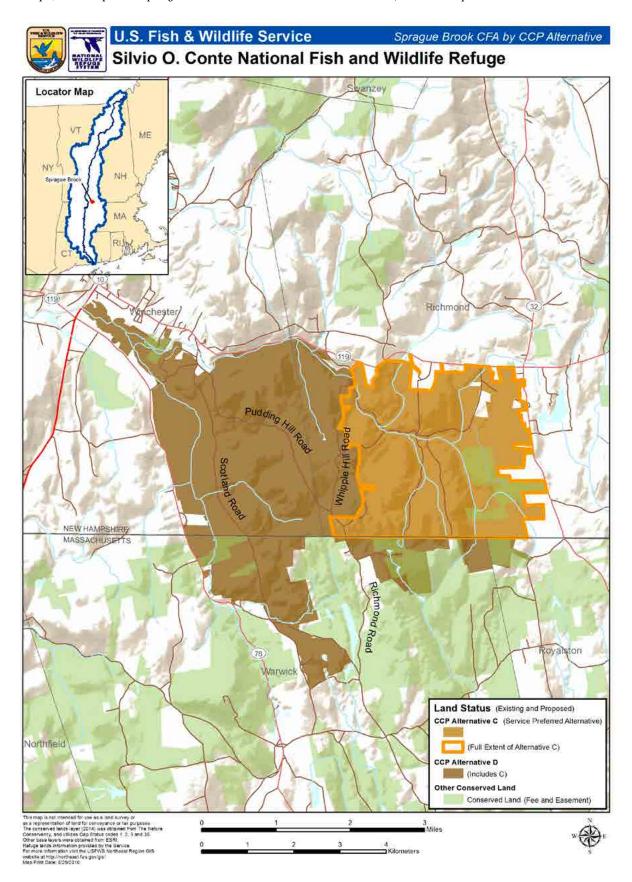


Map 4.37. Proposed Pondicherry CFA under all Alternatives, New Hampshire

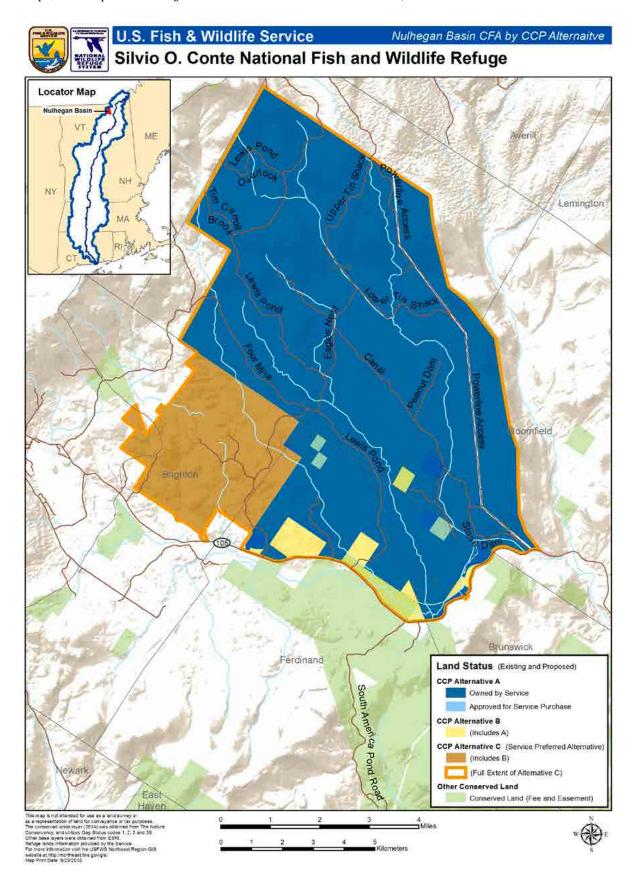


Maps of Propoletacy Q.F.38s

Map 4.38. Proposed Sprague Brook CFA under all Alternatives, New Hampshire and Massachusetts

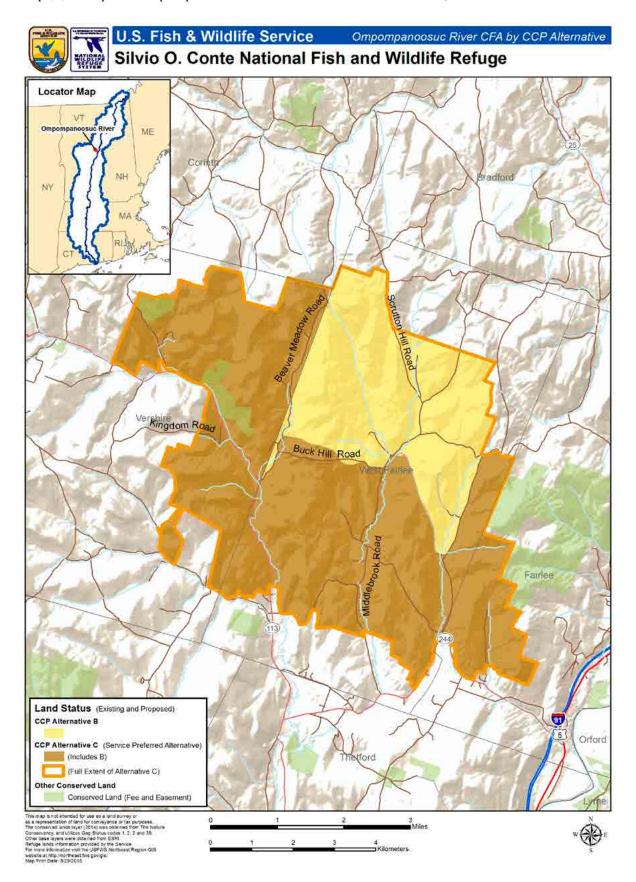


Map 4.39. Proposed Nulhegan Basin CFA under all Alternatives, Vermont

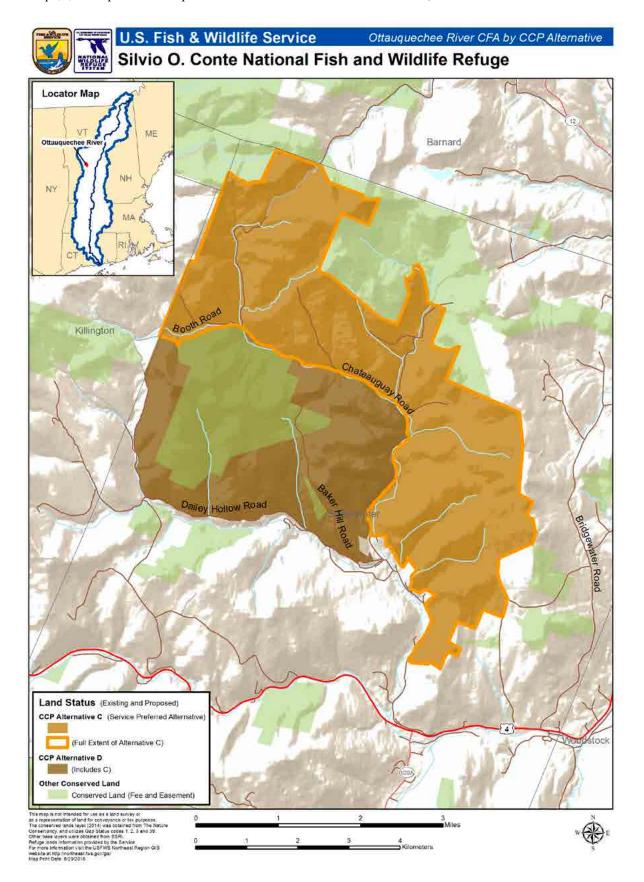


Maps of Propolediacy QLPADs

Map 4.40. Proposed Ompompanoosuc River CFA under all Alternatives, Vermont

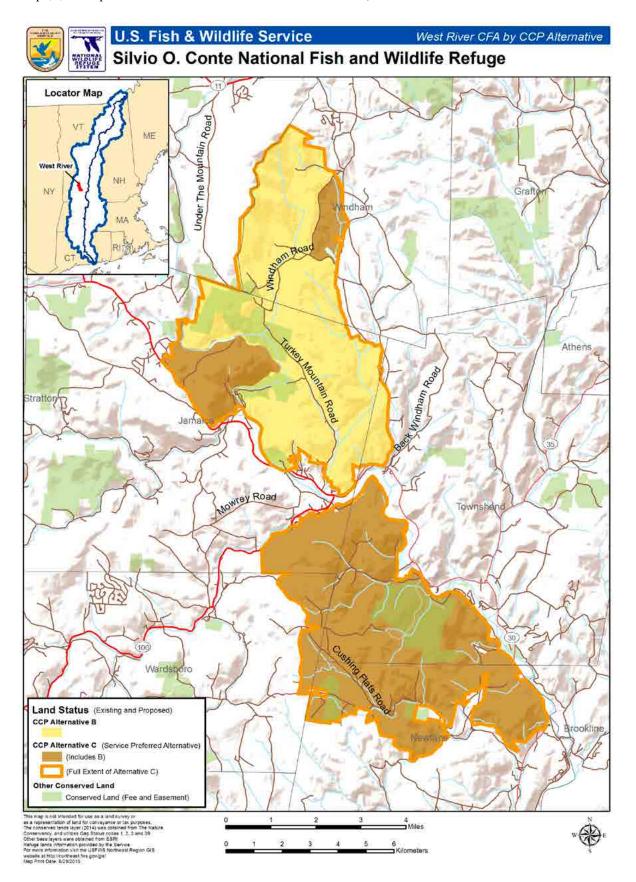


Map 4.41. Proposed Ottauquechee River CFA under all Alternatives, Vermont

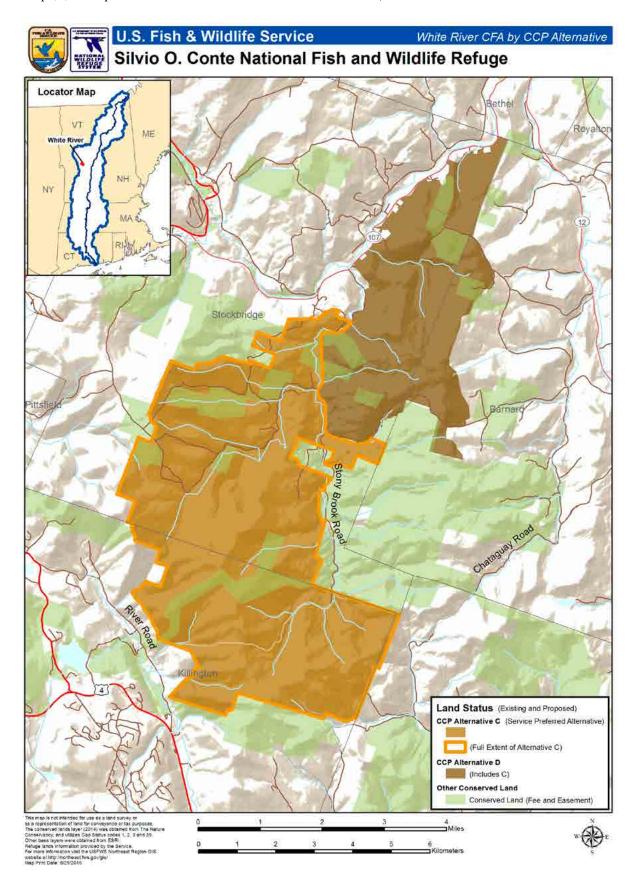


Maps of Propoletacy GLAPEs

Map 4.42. Proposed West River CFA under all Alternatives, Vermont



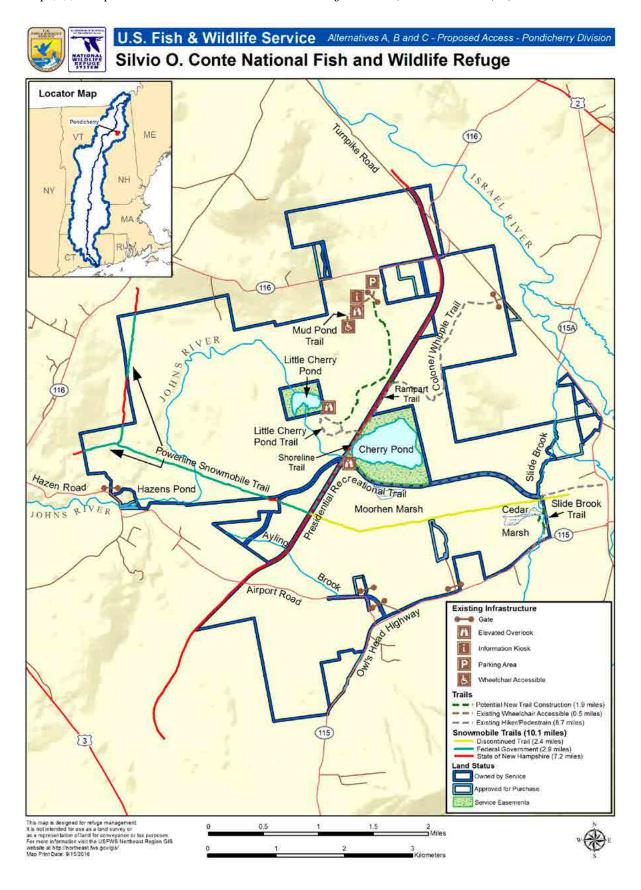
Map 4.43. Proposed White River CFA under all Alternatives, Vermont



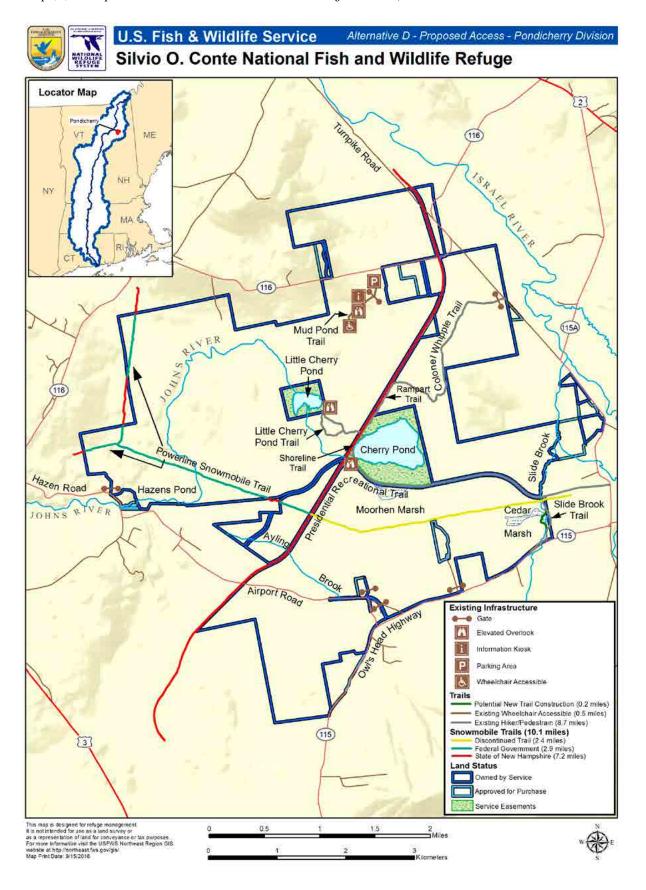
Maps of Proposed Recreational Access for the Nulhegan Basin and Pondicherry Divisions by Alternative

The following maps show the proposed public use access and facilities by alternative at the Pondicherry and Nulhegan Basin Divisions, the largest existing divisions. Other public use maps for other proposed and existing divisions are included in Appendix A, Conservation Focus Areas or Appendix D, Findings of Appropriateness and Compatibility Determinations.

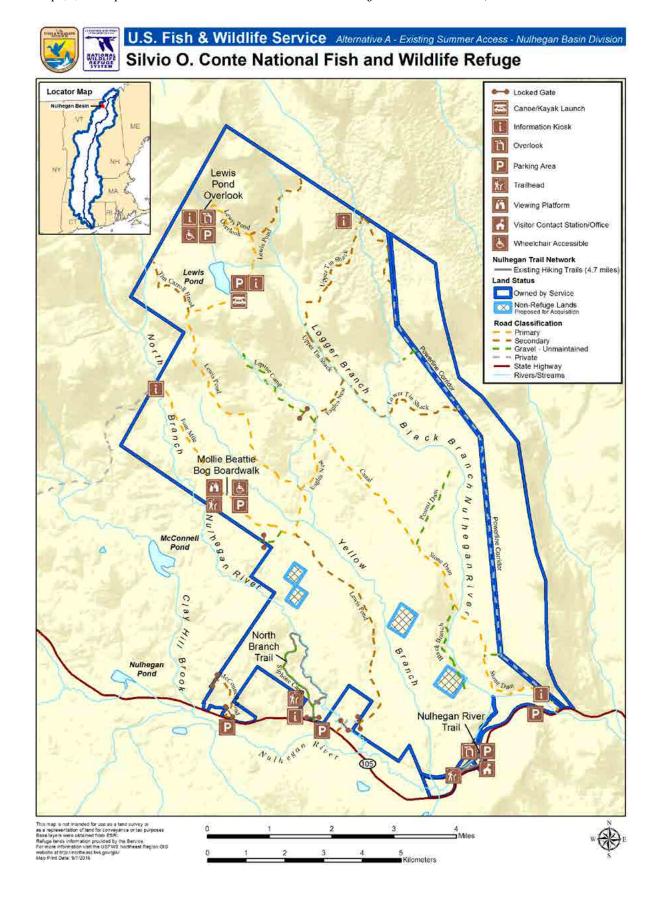
Map 4.44. Proposed Public Use Access at Pondicherry Division, Alternatives A, B, C



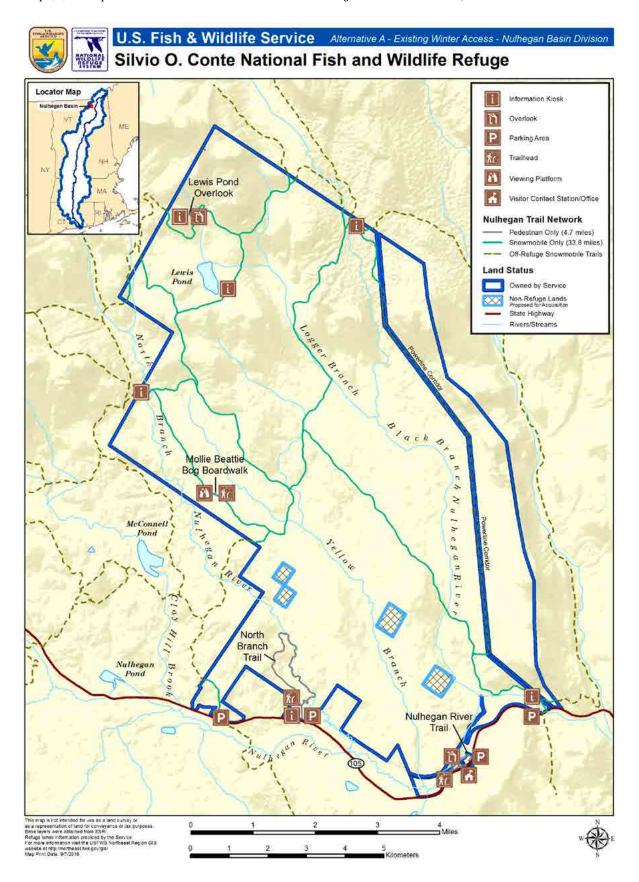
Map 4.45. Proposed Public Use Access at Pondicherry Division, Alternative D.



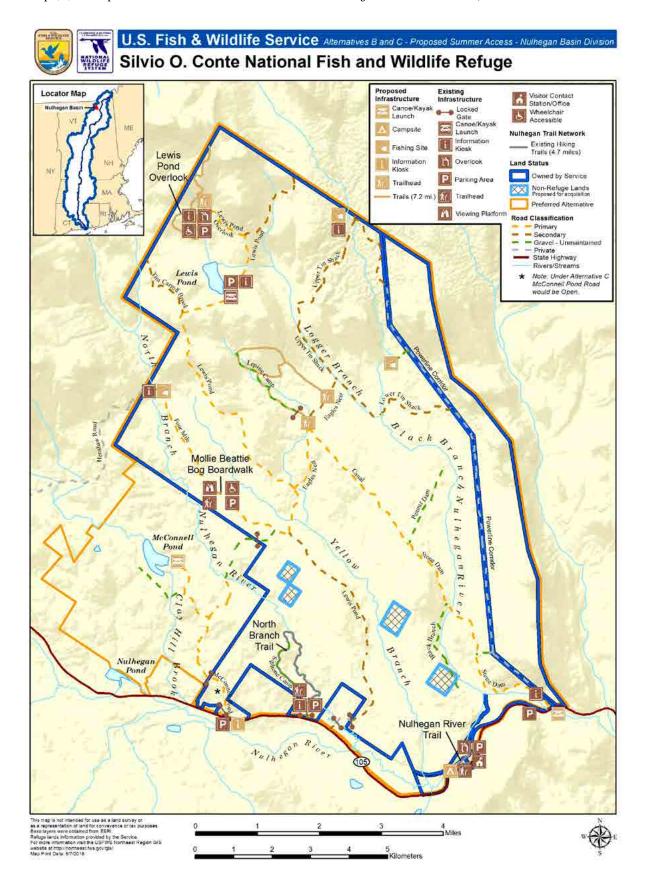
Map 4.46. Proposed Summer Public Use Access at Nulhegan Basin Division, Alternative A.



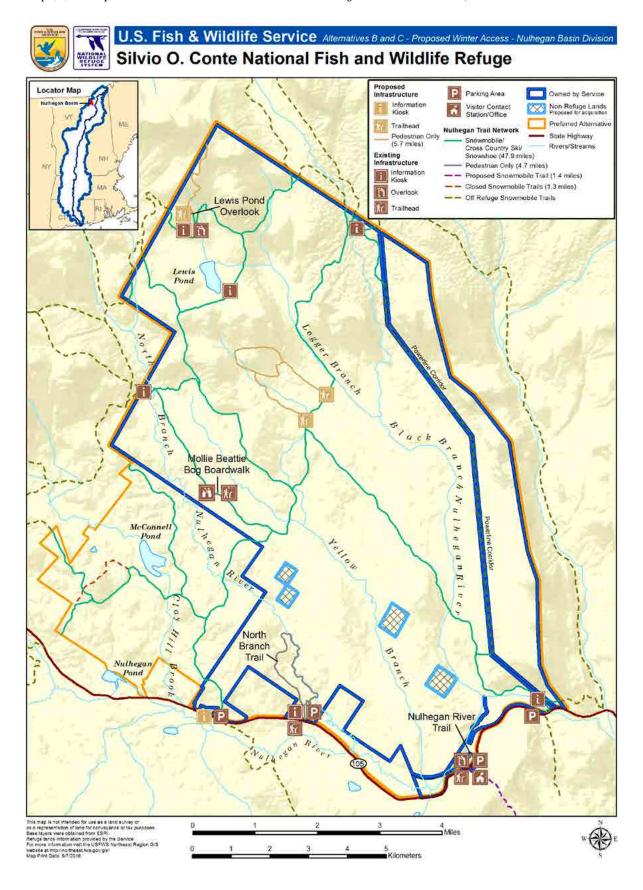
Map 4.47. Proposed Winter Public Use Access at Nulhegan Basin Division, Alternative A.



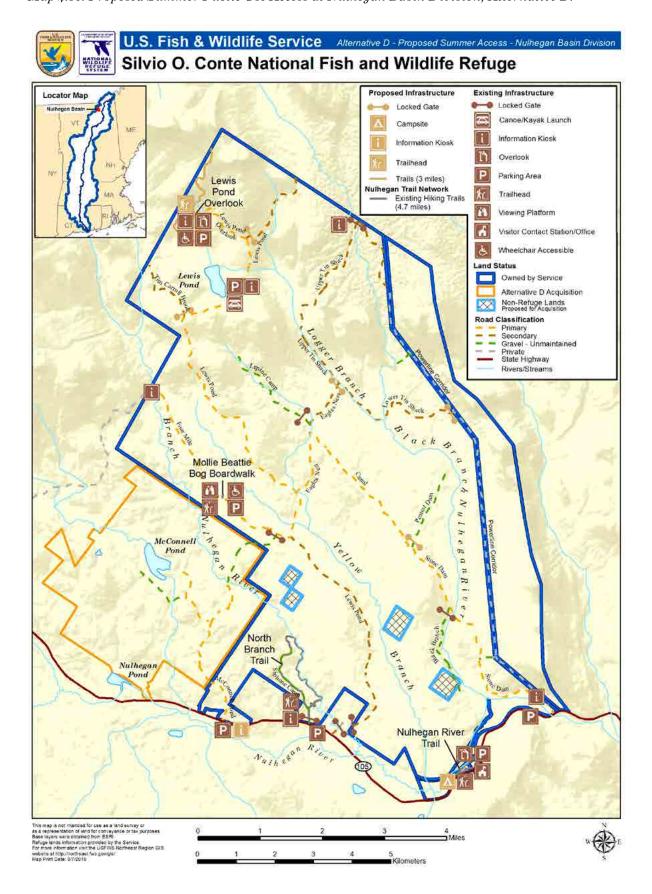
Map 4.48. Proposed Summer Public Use Access at Nulhegan Basin Division, Alternatives B and C.



Map 4.49. Proposed Winter Public Use Access at Nulhegan Basin Division, Alternatives B and C.



Map 4.50. Proposed Summer Public Use Access at Nulhegan Basin Division, Alternative D.



Map 4.51. Proposed Winter Public Use Access at Nulhegan Basin Division, Alternative D.

